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Sequence Listing was accepted with existing errors.

See attached Validation Report.

If you need help call the Patent Electronic Business Center at (866)
217-9197 (toll free).

Reviewer: Anne Corrigan

Timestamp: Fri Aug 03 18:31:56 EDT 2007

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Application No: 10700297

Version No: 1.1

Input Set:

Output Set:

Started: 2007-08-03 18:31:39.212

Finished: 2007-08-03 18:31:39.440

Elapsed: 0 hr(s) 0 min(s) 0 sec(s) 228 ms

Total Warnings: 4

Total Errors: 0

No. of SeqIDs Defined: 4

Actual SeqID Count: 4

Error code	Error Description
W 213	Artificial or Unknown found in <213> in SEQ ID (1)
W 213	Artificial or Unknown found in <213> in SEQ ID (2)
W 213	Artificial or Unknown found in <213> in SEQ ID (3)
W 213	Artificial or Unknown found in <213> in SEQ ID (4)

SEQUENCE LISTING

<110> Hutchens, T. William
Yip, Tai-Tung
Baylor College of Medicine

<120> Method and Apparatus for Desorption and Ionization of
Analytes

<130> 026693-001514US

<140> US 10/700,297

<141> 2003-10-31

<150> US 08/068,896

<151> 1993-05-28

<150> WO PCT/US94/06064

<151> 1994-05-27

<150> US 08/556,951

<151> 1995-11-27

<150> US 09/215,380

<151> 1998-12-18

<150> US 09/848,512

<151> 2001-05-03

<160> 4

<170> PatentIn Ver. 2.1

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<213> Artificial Sequence

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<223> Description of Artificial Sequence:synthetic human
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domains (GHHPH)-2G

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<213> Artificial Sequence

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<223> Description of Artificial Sequence:synthetic human
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domains (GHHPH)-5G

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<213> Artificial Sequence

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<223> Description of Artificial Sequence:synthetic human
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carboxypeptidase P

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His His Pro His Gly His His Pro His
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<213> Artificial Sequence

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<223> Description of Artificial Sequence:synthetic human
histidine rich glyoprotein (HRG) metal-bindng
domain C-terminal sequence

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